

DETAILED ACTION

Drawings

The drawings were received on 3/29/2010. These drawings are accepted.

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it **MUST** be submitted no later than the payment of the issue fee.

The application has been amended as follows:

- The section entitled "Brief Description of the Drawings" within the specification should be replaced with the following:

"FIG. 1 shows a perspective view of a floor mount and plywood bracket.

FIG. 2 shows a perspective view of a floor mount.

FIG. 3 shows a perspective view of a plywood bracket.

FIG. 4 shows a side view of a plywood bracket.

FIG. 5 shows the shutter cover attached to the plywood bracket.

FIG. 6 shows the shutter cover locked into position.

FIG. 7 shows the plywood bracket being lifted into position.

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FIG. 8 shows the plywood bracket and attached shutter cover locked into position.

FIG. 9 shows a flat pattern layout of a floor mount prior to bending.

FIG. 10 shows a flat pattern layout of a floor mount after bending.

FIG. 11 shows a side view of the floor mount after bending.

FIG. 12 shows a flat pattern layout of a plywood bracket prior to bending.

FIG. 13 shows a front view of a plywood bracket after bending.

FIG. 14 shows a side view of a plywood bracket after bending, showing the J-shape.

FIG. 15 shows a front view of the washer that adds strength to the shutter cover.

FIG. 16 shows a side view of a washer.

FIG. 17 shows an embodiment of a floor mount that can be epoxied to a concrete floor.

FIG. 18 shows a flat pattern layout of a core mount prior to bending at the bayonet bend and circumference bend.

FIG. 19 shows a top view of a core mount after the circumference bend has been completed.

FIG. 20 shows a perspective view of a core mount after a plywood bracket has been latched and locked into position.

FIG. 21 shows a flat pattern layout of another embodiment of a core mount.

FIGS. 22-26A show the duck mount and swan mount.

FIGS. 27-28G show another embodiment of the floor mount.

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FIGS. 29-29B show a flat pattern layout for an offset floor mount using pipe.

FIG. 30 shows the offset floor mount after bending.

FIG. 31 shows a flat pattern layout for a party floor mount using pipe.

FIG. 32 shows the party floor mount after bending.

FIG. 33 shows a perspective view of an offset floor mount held securely to a structure by the same brackets.

FIG. 34 shows a means of attaching the triangular wall mount to the wall using the same brackets.

FIG. 35 shows a perspective view of two brackets.

FIG. 36 shows a flat pattern layout of a hook latch prior to bending.

FIGS. 37A and 37C show a top view of a hook latch after bending.

FIG. 38 shows a perspective view of a hook latch.

FIGS. 39A-39E show an embodiment of a hook latch.

FIGS. 40A-40C show an embodiment of a mid-span floor mount.

FIGS. 41A-41B show a flat pattern layout of a twist mount.

FIGS. 42A-B show how bending the wing tabs in different directions forms a twist mount that can be mounted 90 degree in different directions using twist docks.

FIGS. 43A-C show twist docks with a circle dock.

FIGS. 44A-45G show how the flat pattern layout looks before cutting and bending and after cutting and bending.

FIGS. 46A-C and 47D show the locking angles for a base hook latch and mid-span floor latch.”

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to MARK R. WENDELL whose telephone number is (571)270-3245. The examiner can normally be reached on Mon-Thur.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Richard Chilcot can be reached on (571) 272-6777. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

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